08486069 - GAU: 1631

Form PTO-1449 U.S. Department of Commerce	Atty. Docket No. ENZ-5(D8)(C2)	Serial No. 08/486,069
(REV. 8-83) Patent and Trademark Office		
INFORMATION DISCLOSURE CITATION (use several sheets if necessary)		
	Applicants: Dean L. Enge	ihardt et. al.
	Filed: June 7,. 1995	Group: 1631

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER								DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPRO- PRIATE
		4	8	4	7	2	4	0		Ryser			
		5	2	1	2	0	5	9		Schwartz			
		5	6	4	3	7	3	0		Banker			
		5	6	5	2	0	9	4		Usman			
		5	8	0	7	6	7	7		Eigen			
		5	9	1	4	2	3	0		Liu			
		5	9	9	8	3	8	3		Wright			
		5	2	4	2	9	0	6		Pagano			
		5	5	9	1	6	0	0		Ecker			
· · · · · · · · · · · · · · · · · · ·		5	5	9	1	7	2	0		Anderson			
		5	6	1	4	6	1	7		Cook			
		5	6	4	3	7	8	0		Baker		012	

FOREIGN PATENT DOCUMENTS

	DO	СПМ	ENT	NUM	BER		DATE	COUNTRY	CLASS	SUB CLASS	TRAN LATIC YES	
							_					
					-							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Scheit, Karl H., <u>Nucleotide Analogs: Synthesis and Biological Function</u> , John Wiley & Sons, Inc., New York, 1980, 288 pages									
	Kornberg, A., <u>DNA Synthesis</u> , W. H. Freeman And Company, San Francisco, 1974, Chapter 7, pages 227-228									
	Kornberg, A., <u>DNA Replication</u> , W. H. Freeman And Company, San Francisco, 1980, Chapter 12, "Inhibitors of Replication," pages 415-441									
	Adams, R. L. P. et al., <u>Davidson's The Biochemistry of the Nucleic Acids</u> , 8th Edition, Academic Press, New York, 1976, Chapter 11 "Replication of DNA," pages 298-299									
EXAMINER	DATE CONSIDERED									

Langen, P., Antimetabolites of Nucleic Acid Metabolism: The Biochemical Basis of Their Action, with Special Reference to their Application in Cancer Therapy, Gordon and Breach, New York, English edition translated from the German by Dr. Thomas A. Scott, 1975, pages 143-187

Darlix et al., Biochemistry 10:1525-1531 (1971)

Geider, K., European Journal of Biochemistry 27:554-563 (1972)

Darlix and Fromageot, Biochimie 56:703-710 (1974)

EXAMINER

Receipt date: 05/23/2000 08486069heGALP! 13631 Serial No. 08/486,069 Atty. Docket No. ENZ-5(D8)(C2) (REV. 8-83) Patent and Trademark Office INFORMATION DISCLOSURE CITATION (use several sheets if necessary) Applicants: Dean L. Engelhardt et. al. Group: 1631 Filed: June 5, 1995 **U.S. PATENT DOCUMENTS FILING** DATE IF SUB APPRO-**EXAMINER** CLASS CLASS PRIATE DATE NAME DOCUMENT NUMBER INITIAL FOREIGN PATENT DOCUMENTS TRANS-<u>LATION</u> SUB YES -NO DOCUMENT NUMBER DATE COUNTRY CLASS CLASS OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Marcus, F., Cancer Research 36:1847 (1976) Simonosits and Tomasz, Tetrahedron Letters 44:3995-3998 (1976) Chladek et al., Biochemistry 16:4312-4319 (1977) Piperno and Alberts, Journal of Biological Chemistry 253:5174-5179 (1978)

applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /JSB/

EXAMINER

DATE CONSIDERED

Form PTO-1449 U.S. Department of Commerce	Atty. Docket No. ENZ-5(D8)(C2)	Serial No. 08/486,069				
(REV. 8-83) Patent and Trademark Office						
INFORMATION DISCLOSURE CITATION (use several sheets if necessary)						
(436 367614, 576615 14 16 6 6 6 7 7 7	Applicants: Dean L. Engelhardt et. al.					
	Filed: June 5, 1995	Group: 1631				

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS TRANS	EXAMINER INITIAL	Di	OCUM	ENT	NUMI	BER			DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPRO- PRIATE
FOREIGN PATENT DOCUMENTS TRANS SUB TRANS LATIO													
FOREIGN PATENT DOCUMENTS TRANSLATING SUB LATIO												ļ	
FOREIGN PATENT DOCUMENTS SUB TRANSLATION SUB LATION SU									,				ļ
FOREIGN PATENT DOCUMENTS SUB TRANSLATION SUB LATION SU												<u> </u>	<u> </u>
FOREIGN PATENT DOCUMENTS TRANS SUB TRANS LATIO SUB LATIO TOTAL TOT													ļ
FOREIGN PATENT DOCUMENTS TRANS SUB TRANS LATIO SUB LATIO TOTAL TOT													
FOREIGN PATENT DOCUMENTS TRANS SUB TRANS LATIO SUB LATIO TOTAL TOT													
FOREIGN PATENT DOCUMENTS TRANS SUB LATIO													
FOREIGN PATENT DOCUMENTS TRANSLATING SUB LATIO										<u> </u>			
FOREIGN PATENT DOCUMENTS TRANSLATING SUB LATIO													
TRANS													
TRANS													
SUB LATIO		(MM 5	3 2000	MOT.	F	OREI	GN P	ATENT DO	OCUMENTS			•
					NUN	/BER			DATE	COUNTRY	CLASS		TRANS- LATION YES NO
		-+			T	1							
			_	-	T		1						
				\top	1								

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Reha-Krantz et al., Journal of Virology 67:60-66 (1993)										
	Birch and Lee, Journal of Food Science 41:1403-1407 (1976)										
	Lartey and Derechin, Preparative Biochemistry 9:85-95 (1979)										
	Roberts and Hayes, Scandinavian Journal of Dental Research 88:801-809 (1980)										
EXAMINER	DATE CONSIDERED										

Form PTO-1449 U.S. Department of Commerce	Atty. Docket No. ENZ-5(D8)(C2)	Serial No. 08/486,069				
(REV. 8-83) Patent and Trademark Office	•					
INFORMATION DISCLOSURE CITATION (use several sheets if necessary)						
,,,	Applicants: Dean L. Engelhardt et. al.					
	Filed: June 5, 1995	Group: 1631				

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOG	CUM	ENT	NUM	BER	·	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPRO- PRIATE
				,							
					·				 		

FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER	DATE CONSIDERED
	Stridh et al., Archives of Virology 61:245-250 (1979)
	Yang and Metzler, Methods in Enzymology 62:528-551 (1979)
	Keppler et al., Biochemical Journal 206:139-146 (1982)
	Kortnyk et al., Eur. J. Med. Chem Chimica Therapeutica 15:77-84 (1980)

08486ව්රී9් - GA්ව: 1631 Receipt date: 05/23/2000 Serial No. 08/486,069 Atty. Docket No. Form PTO-1449 U.S. Department o. Jmmerce ENZ-5(D8)(C2) (REV. 8-83) Patent and Trademark Office INFORMATION DISCLOSURE CITATION (use several sheets if necessary) Applicants: Dean L. Engelhardt et. al. Filed: June 5, 1995 Group: 1631 **U.S. PATENT DOCUMENTS** FILING DATE IF SUB APPRO-**EXAMINER** CLASS CLASS PRIATE DATE NAME INITIAL DOCUMENT NUMBER **FOREIGN PATENT DOCUMENTS** TRANS-**LATION** DOMMENT NUMBER SUB YES NO DATE COUNTRY CLASS CLASS OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Stoeckler et al., Biochemistry 19:102-107 (1980) Montgomery, J. H. and H. Jeanette Thomas, "4-Amino-7-β-p-Ribofuranosyl-7H-Imidazol[4,5-d]-v-Triazine(2-Aza-Adenosine) The Synthesis of 2-Azapurine Nucleosides from Purine Nucleosides Accomplished via Ring Opening Followed by Reclosure with Nitrous Acid," in Nucleic Acid Chemistry: Improved and New Synthetic Procedures, Methods and Techniques, Part Two, Dr. Leroy B. Townsend and Dr. R. Stuart Tipson, Editors, John Wiley & Sons, New York, 1978, No. 118, pages 681-685 Shibaev, V. N. and S. M. Spiridonova, "1-Methyladenosine-5'-(\alpha - Glucopyranosyl Pyrophosphate): Methylation of Adenosine Derivatives," in Synthetic Procedures in Nucleic Acid Chemistry, Volume I, Werner Zorbach and R. Stuart Tipson, Editors, Interscience Publishers, New York, 1968, No. 14, pages 461-462 Thomas, H. Jeanette and J. A. Montgomery, "3-Benzylpurines," in Synthetic Procedures in Nucleic Acid Chemistry, Volume I, Werner Zorbach and R. Stuart Tipson, Editors,

***EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DATE CONSIDERED

Interscience Publishers, New York, 1968, No. 10, pages 28-30

EXAMINER

Receipt date: 05/23/2000 08486009.7 Q'A'3: 1631

Form PTO-1449 U.S. Department o ommerce	Atty. Docket No. ENZ-5(D8)(C2)	Serial No. 08/486,069
(REV. 8-83) Patent and Trademark Office		
INFORMATION DISCLOSURE CITATION (use several sheets if necessary)		
	Applicants: Dean L. Enge	elhardt et. al.
	Filed: June 5, 1995	Group: 1631

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DO	CUM	ENT	NUM	BER		DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPRO- PRIATE
	· ·											
		 							·			
	 				-				· ·			
	\vdash		<u> </u>		<u> </u>		 				1	-
·	 											
			-				 		†			
											-	
									-			

FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER DATE COUNTRY CLASS TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Yamamoto et al., J. Radiation Research 21:239-247 (1980)
	Rhaese, H. J., Biochimica et Biophysica Acta 166:31-326 (1968)
	Taylor, M. R., Acta Crystallogr. B29:884-890 (1973)
	Walker et al., Australian Journal of Chemistry 26:2391-2399 (1973)
EXAMINER	DATE CONSIDERED

08486069 - GAU: 1631

Form PTO-1449 U.S. Department of Commerce	Atty. Docket No. ENZ-5(D8)(C2)	Serial No. 08/486,069
(REV. 8-83) Patent and Trademark Office	·	
INFORMATION DISCLOSURE CITATION (use several sheets if necessary)		
,,	Applicants: Dean L. Enge	elhardt et. al.
	Filed: June 5, 1995	Group: 1631

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPRO- PRIATE
-						-		\vdash					
					 			<u> </u>					
			-			_							
-	<u> </u>	<u> </u>		_	ļ								
,													1

FOREIGN PATENT DOCUMENTS

AN CARROLL OF THE PROPERTY OF	GORALA	DOC	:UMEN	T NUN	IBER			DATE	COUNTRY	CLASS	SUB CLASS	TRAN LATIO YES	_
1, 65	104												
7/0			UEB DO	CLIM	ENITS	/Inc	ludina	Author Tit	le Date Pertine	ont Pages F	ite \		

	Srinivasan et al., <u>J. Chemical Society</u> <u>D24</u> :1668-1669 (1970)
	Kaneko et al., "8,2-Anhydrides of Purine -8-Thiol Nucleosides (or of Purine 2'-Thionucleosides): Synthesis of 8,2'-Anhydronucleosides of Purine-8-thiol [or of 8,2'-Anhydro-(2'-thionucleosides)] by use of Diphenyl Carbonate as the Cyclizing Agent," in Nucleic Acid Chemistry: Improved and New Synthetic Procedures, Methods and Techniques, Part Two, Dr. Leroy B. Townsend and Dr. R. Stuart Tipson, Editors, John Wiley & Sons, New York, 1978, No. 103, pages 395-399
	Robins, M. J. and G. L. Bason, "6-Chloro-9-(2-Deoxy-β-p-Erythro-Pentofuranosyl)Purine from the Chlorination of 2'-Deoxyinosine: Direct Replacement of the 6-Oxo Group by a Chlorine Atom in a Purine 2'-Deoxynucleoside: Stabilization of the Glycosyl Bond Towards Cleavage by Acid," in Nucleic Acid Chemistry: Improved and New Synthetic Procedures, Methods and Techniques, Part Two, Dr. Leroy B. Townsend and Dr. R. Stuart Tipson, Editors, John Wiley & Sons, New York, 1978, No. 104, pages 601-606
	Zemlicka, J. and J. Owens, "6-Chloro-9-β- <u>0</u> -Ribofuranosylpurine: A Versatile Intermediate in the Synthesis of Purine Ribonucleosides," in <u>Nucleic Acid Chemistry: Improved and New Synthetic Procedures, Methods and Techniques, Part Two, Dr. Leroy B. Townsend and Dr. R. Stuart Tipson, Editors, John Wiley & Sons, New York, 1978, No. 106, pages 611-614</u>
EXAMINER	DATE CONSIDERED

08486069_{Sñe}GAU; 1631

Form PTO-1449 U.S. Department of Commerce	Atty. Docket No. ENZ-5(D8)(C2)	Serial No. 08/486,069
(REV. 8-83) Patent and Trademark Office		
INFORMATION DISCLOSURE CITATION (use several sheets if necessary)		
(ass coverar ensemble in the second property)	Applicants: Dean L. Enge	lhardt et. al.
	Filed: June 5, 1995	Group: 1631

U.S. PATENT DOCUMENTS

	OMENI	NUM	BER		DATE	NAME	·	CLASS	SUB CLASS	DATE IF APPRO- PRIATE
T					-					
										
1		 								
	-	1				-			,	
+		 								
+-+		+				 			<u> </u>	·
+	_	-	-							

DEDZ C	OVEL P			•		FC	REI	GN PA	AȚENT DO	CUMENTS				
>~!	,	DO	CUM	ENT	NUM	IBER			DATE	COUNTRY	CLASS	SUB CLASS	TRAN LATIO YES	
		07	 THER	DO:	CUMI	 ENTS	 (Inc	luding	 Author, Ti	tle, Date, Pertine	 ent Pages, t	 ≣tc.)	1	

	Diazomethane: Phosphorylation of Nucleosides with Pyrophosphonyl Chloride," in Synthetic Procedures in Nucleic Acid Chemistry, Volume I, Werner Zorbach and R. Stuart Tipson, Editors, Interscience Publishers, New York, 1968, No. 152, pages 497-499 Zemlicka, J., "3-Methyl-6-Azauridine [4-Methyl-2-β-g-Ribofuranosyl-AS-Triazin-3,5-(2H,4H)-Dione]: Alkylation of a Nucleoside Antimetabolite by Use of N,N-Dimethyl-formamide Dimethyl Acetal," in Nucleic Acid Chemistry: Improved and New Synthetic Procedures, Methods and Techniques, Part Two, Dr. Leroy B. Townsend and Dr. R. Stuart Tipson,
	Editors, John Wiley & Sons, New York, 1978, No. 78, pages 451-453 Piskala, A. and F. Sorm, "1-β- <u>p</u> -Ribofuranosyl-δ-Triazine-2,4-(1H,3H)-Dione (5-Azauridine): Direct Synthesis of a 5-Azauridine Ribonucleoside by the Fisher-Helferich Procedure," in
	Nucleic Acid Chemistry: Improved and New Synthetic Procedures, Methods and Techniques, Part Two, Dr. Leroy B. Townsend and Dr. R. Stuart Tipson, Editors, John Wiley & Sons, New York, 1978, No. 79, pages 455-459 Poverenny et al., Molecular Immunology 16:313-316 (1979)
EXAMINER	DATE CONSIDERED

. 08486069_{heet}GAU: 1631

										·					
Form PTO-1449						erce				ocket No. (D8)(C2)		Seria	al No. 08/4	486,069	
(REV. 8-83) Pa	MATIO	N DIS	CLOS	URE	CITA	1OITA	١								
(us	e seve	eral she	ets if	nece	essary	/)			Applica	ints: Dean L. E	ngelhar	dt et.	al.		·
									Filed: .	June 5, 1995		Gro	up: 1631		
,															
						U.S.	. PAT	ENT	DOCUM	IENTS					,
		 -								<u></u>				FILIN	
EXAMINER INITIAL	D	OCUM	IENT	NUM	BER			DAT	ΓE	NAME	. CL	ASS	SUB CLASS	APPI PRIA	RO-
													<u> </u>	<u> </u>	
			-							· -	_		-	<u> </u>	
		-	<u> </u>								- -		-	-	
	\dashv	+-											<u> </u>	<u> </u>	
											_		-	-	
	\dashv	·	\vdash	<u> </u>								 .	-	 -	
	+	 -	 										-	 -	
	_		 											1	
					·			-					<u></u>		
/	20	8	TE S		·	•	L								
(6) i	PATENT	REPERAR		F	OREI	IGN P	ATE	NT DOC	UMENTS			•	ı	
		PATENT			MBEF	₹		D.	ATE	COUNTRY	CLA	ss	SUB CLASS	TRAN: LATIO YES	<u>N</u>
			\top	T		Ţ		\dagger	·		 -				
		OTHE	R DC	CUN	MENT	S (Inc	cludin	ig Au	thor, Title	e, Date, Pertine	ent Page	s, Et	c.)		
·	Ţv	isser,	D. W	. and	1 P. F	Roy-B	urma	n, "f	5-Hydrox	yuridine 5-Pho	sphate	Deri	vatives: S	Substitu	ution
	0	hemis	try, V	olun/	ne I,	Wern	er Zo	rbac	h and R.	des," in <u>Synthe</u> . Stuart Tipsor s 493-496	etic Pro n, Edito	<u>cedui</u> rs, In	res in Nuc terscience	<u>cleic Ac</u> e	<u>.</u>
	- 0	adet,	J., "1	-(2-0	Deox	yβ- <u>c</u>	2-Eryt	hro-l	Pentopyr	ranosyl)Uracil : ip in 5,5-Dibro					
	h				hniq	ues, l	Part 1	Two,	Dr. Lerc	proved and Ne by B. Townsen	d and l	Dr. R.	. Stuart T		
	N	<u>/lethoc</u>	is and				a Niai	M Vc			10c 311	215			
	N E	ditors	, Johr	ո Wil						8, No. 55, pag nun. <u>1</u> :303-30				·	
EXAMINER	N E	ditors Condo	, Johr et al.	n Wil , <u>Ma</u>	krom	ol. Ci	hem.,	, Rap hemi	id Comn		6 (198				

08486069_{sñe}GAU;,1631

Form PTO-1449 U					erce			Docket No. 2-5(D8)(C2)		Serial No. (08/486,06	39
(REV. 8-83) Pater	nt and Tr	adema	rk Off	iice								
INFORMA	TION DIS					1						
(use s	Everara	iceis ii	liboo.	55a, ,	7		Appli	cants: Dean L. E	Engelhard	t et. al.		
							Filed	: June 5, 1995		Group: 16	331	•
									L			
					U.S	. PA	TENT DOCU	JMENTS.				
								 			FILI	
EXAMINER									CLA	SUB SS CLAS	APP	TE IF PRO-
INITIAL	DOCU	MENT	NUME	BER		'	DATE	NAME	- -		PRI	ATE
	-	+	\vdash		\vdash	\Box	· · · · · · · · · · · · · · · · · · ·	-			-	
		+	+-	$\overline{}$	\vdash				+		+-	
	++	-	\vdash	\sqcap	\vdash		-		-	-	_	
		+			\square	· ·		+				
	-	+	 	\sqcap	\square	-		+				
	++	+	-	\Box				+			\top	
	-	-										
		+				ļ .						
		1										
		1	\Box									
		+										
C 8 33133	To Marie		Ш	L	لـــــا	Щ.	1	<u></u>				
Co ME	AT & TRADE			F	ORE	IGN I	PATENT DO	CUMENTS				
্ (তা	29						1		<u> </u>		TRAN	
	DOCI	UMENT	ī NUN	/BEF	₹		DATE	COUNTRY	CLAS	SUB CLASS	LATIC	<u>ON</u>
-			T		T	T						
	ОТН	IER DC	CUM	IENT	S (in	cludi	ng Author, T	itle, Date, Pertino	ent Pages	s, Etc.)		
	Fujii e	t al., <u>C</u>	hem.	Pha	rm. E	<u>3ull</u> .	<u>28</u> :3443-34	46 (1980)				
	Hiraok	κa, Κ. ε	and T	. Yol	koyar	ma, !	nt. J. Biolog	g. Macromolecu	<u>ıles 1</u> :50-	-54 (1979))	
	Chemi	istry: Ir	mprov	ved a	and N	New S	Synthetic Pr	minobutyl)-9H-P	hods and	Technique	<u>es</u> , Drs. L	
								, John Wiley & try <u>39</u> :2911-29			Jages 17	-10
					·			NSIDERED				

applicant.

Receipt date: 05/23/2000 08486항형 12 GAU: 1631

Form PTO-1449 U.S. Department of Commerce	Atty. Docket No. ENZ-5(D8)(C2)	Serial No. 08/486,069
(REV. 8-83) Patent and Trademark Office		
INFORMATION DISCLOSURE CITATION (use several sheets if necessary)		
,	Applicants: Dean L. Enge	lhardt et. al.
	Filed: June 5, 1995	Group: 1631

U.S. PATENT DOCUMENTS

	DOC	UME	ENT	NUM	BER		DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPRO- PRIATE
				.		ļ					
\top											
-											
\dashv							 				
\dashv			-				<u> </u>			 	
\dashv							 		<u> </u>		
	\rightarrow						 			 	
	_						 	<u> </u>	_		
										ļ	
									_	† · · · · ·	
						DOCUMENT NUMBER				DOCUMENT NOMBER DATE NAME N	DOCUMENT NUMBER DATE NAME CLASS CLASS CLASS

FOREIGN PATENT DOCUMENTS TRANS-LATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER	DATE CONSIDERED						
	Kondo et al., Synthetic Communications 10:267-271 (1980)						
	Hayashi et al., <u>Bull. Chem. Soc. Japan</u> <u>53</u> :277-278 (1980)						
	Hosmane, R. S. and N. J. Leonard, <u>Synthesis</u> 2:118-119 (1981)						
	Helfer et al., <u>Journal of Organic Chemistry</u> 46:4803-4804 (1981)						

08486069_{heet}GAU; 1,631

Form PTO-1449 U.S. Department of Commerce	Atty. Docket No. ENZ-5(D8)(C2)	Serial No. 08/486,069			
(REV. 8-83) Patent and Trademark Office					
INFORMATION DISCLOSURE CITATION (use several sheets if necessary)					
,,,	Applicants: Dean L. Engelhardt et. al.				
	Filed: June 5, 1995	Group: 1631			

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER								DATE	NAME		CLASS	SUB CLASS	FILING DATE IF APPRO- PRIATE
										1	١			
				-	-					1				
										1				
										-				1
									-	+				
· · ·				<u> </u>						 			-	
							-			+			_	

FOREIGN PATENT DOCUMENTS

2	DOCU	IMED T I	NUMB	ER		DATE	COUNTRY	CLASS	SUB CLASS	TRAN LATIC YES	
۶	13								ļ		
									ļ	ļ	
						-		_			
	-		\dashv		-	 		-	 		
	<u></u>			<u> </u>		a Author Ti	tle Date Pertir	nont Pages I	<u> </u>	1	L

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Pitha, J. and P. O. P. Ts'	o, Journal of Organic Chemistry 33:1341-1344 (1968)
	Polymers, Charles E. Cari	f Poly-L-Lysine Containing Nucleic Acid Bases," in <u>Modification of</u> raher, Jr. and Minoru Tsuda, Editors, ACS Symposium Series 121, ety, Washington, D.C., 1980, pages 359-370
		of the Chemical Society of Japan 52:3362-3365 (1979)
EXAMINER	/John S. Brusca/	DATE CONSIDERED 10/03/2011